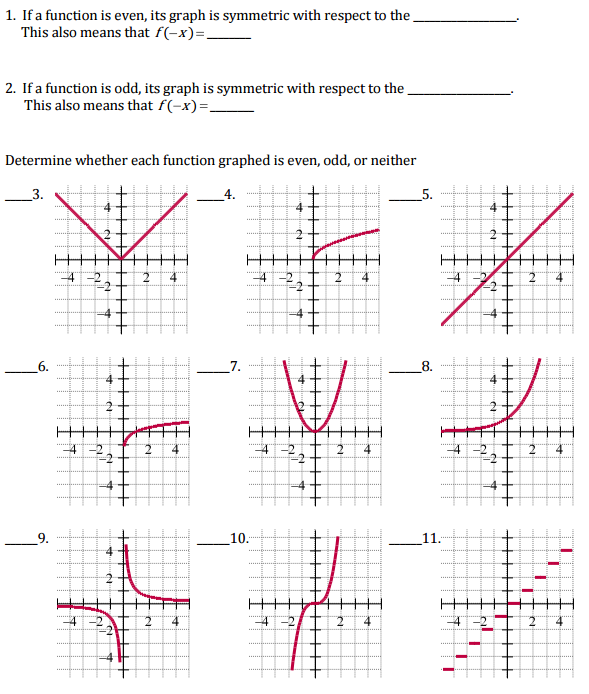
U2D9 WS Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Even- Odd WS Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Hr: \_\_\_\_\_\_\_\_\_\_\_\_



Algebraically determine if the function is even, odd or neither. Work must be shown for credit.

Find the coordinates of a second point on the graph of function f if the given point is on the graph and the function is (a) even and (b) odd.